

APPENDIX E-200 V

FEDERAL SUPPLY CLASS (FSC)/ROUTING IDENTIFIER CODE (RIC)  
MAINTENANCE VIOLATIONS

1. INPUT DOCUMENT

FSC/RIC Maintenance Document, DIC ZLS, appendix B-200.

2. INPUT TO PROCEDURE DECISION CHART

None.

3. PURPOSE, CONTENTS, AND RESPONSIBILITIES

This appendix provides instructions for the research and correction of an input to establish, change, or delete a record in the FSC/RIC Table, which has been rejected from computer processing. Reasons for computer rejection by Violation Reason Code (VRC) in alphabetical order are listed below. The Materiel Support Branch, Management Support Office, Directorate of Supply Operations or its counterpart at DSCP is responsible for processing all VRCs listed below:

VIOLATION

<u>REASON CODE</u>	<u>DEFINITION</u>
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AC	Invalid DSC RIC.
AD	Manager RIC Invalid.
CF	Action Code Invalid.
I6	FSC Invalid.
K2	Table Full.
PU	Delete Unmatched Record.

4. PROCESSING/RESEARCH INSTRUCTIONS

a. VRC AC.

(1) REASON FOR VIOLATION/ERROR CONDITION

Violation Reason Code AC indicates that the RIC in pos. 4-6 was other than the alpha/numeric S9C, S9E, S9G, S9I, S9M, S9S, S9T, or blank.

(2) PROCESSING/RESEARCH REQUIRED

Positions 4-6 should indicate the RIC of the DSC (commodity identifier) processing the transaction. Annotate the document with the correct RIC and reentry code. Reenter in accordance with paragraph 5.

b. VRC AD.

(1) REASON FOR VIOLATION/ERROR CONDITION

Violation Reason Code AD indicates that pos. 67-69 of the input card is either blank or contains special characters. Only alpha/numeric combinations are acceptable.

(2) PROCESSING/RESEARCH REQUIRED

Review violation output against the source document to determine if the invalid data was the result of a data entry or coding error. Based on appendix A-119, select the correct RIC of the DSC which is cross-referenced to the FSC.

c. VRC CF.

(1) REASON FOR VIOLATION/ERROR CONDITION

Violation Reason Code CF indicates that an action code other than AA, AB, or AC has been assigned to pos. 79-80 of the input.

(2) PROCESSING/RESEARCH REQUIRED

Review violation output against the source document to determine if the invalid data was the result of a data entry or coding error. Based on the action desire, review appendix E-200 P and select the correct action code.

d. VRC I6.

(1) REASON FOR VIOLATION/ERROR CONDITION

Violation Reason Code I6 indicates that pos. 8-11 of the input card contains other than numerics.

(2) PROCESSING/RESEARCH REQUIRED

Review violation output against the source document to determine if the invalid data was the result of a data entry or coding error. Determine correct FSC which is being added, changed, or deleted from the table.

e. VRC K2.

(1) REASON FOR VIOLATION/ERROR CONDITION

Violation Reason Code K2 indicates that the FSC/RIC Routing Table is full (512 entries). Additional data cannot be added until corresponding data is deleted.

(2) PROCESSING/RESEARCH REQUIRED

Obtain a FSC/RIC Routing Table Printout, appendix F-206, in accordance with appendix E-200 P. Review printout and source of rejected input. When replacement is necessary, prepare a delete action in accordance with appendix E-200 P and reenter reject (violation) as indicated in paragraph 5 below.

f. VRC PU.

(1) REASON FOR VIOLATION/EROR CONDITION

Violation Reason Code PU indicated that the FSC in pos. 8-11 and/or the FSC in pos. 67-69 are not recorded in the table, therefore the delete action indicated by Action Code AB in pos. 79-80 could not process.

(2) PROCESSING/RESEARCH REQUIRED

Review the violated document for data entry error and/or an FSC/RIC discrepancy with FSC/RIC assignments as depicted in appendix A-19. Correct and reenter in accordance with paragraph 5. If no error is determined, discard the violation since no record exists to delete.

5. REENTRY INSTRUCTIONS

a. Review remaining data elements contained in violation output to detect any other invalid data and correct as necessary.

b. Reentry methods for violations are contingent upon type of violation output. Type of output is an option recorded in the Output Routing Code Table (see appendix F-20). Reentry instructions may be found in DLAH 4745.2, Volume I, Part 1, chapter 3, Verb SVRR.

6. FLOWCHART

Flowchart not required.